External Tester Review: November 2, 2026

An outside payment came in through x402 and a real H100 was ordered, brought up, monitored and shut down with no manual step. Pay, provision, run, stop: here is what the records show.

49 cents	2 sec	0	16 of 16
PAYMENT SETTLED	FROM PAYMENT TO MACHINE ORDER	SERVER ERRORS, LAST 24 HOURS	PAYMENTS SETTLED, LAST 7 DAYS

THE RUN

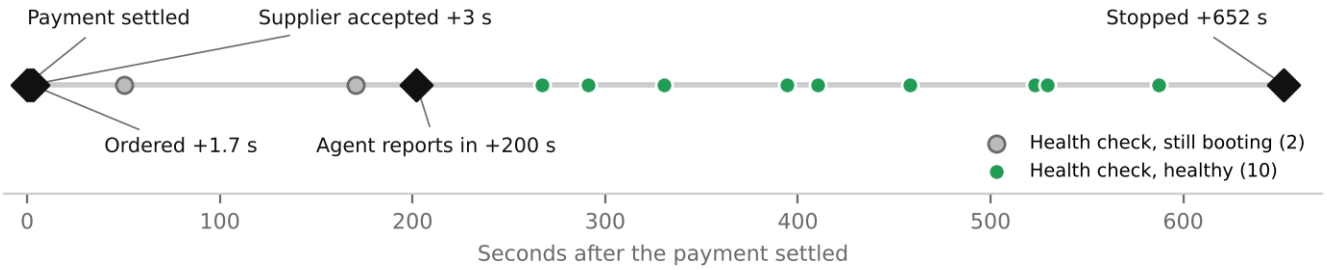
What Happened, Step by Step

An x402 request arrived for one H100 for ten minutes. The platform quoted a price, received a payment of 49 cents, confirmed it settled on Base, and ordered a machine, all inside two seconds. The supplier accepted the order about three seconds after settlement. The machine then booted and reported in.

Step	What the records show
Payment	49 cents settled and credited. The request was accepted with an HTTP 200 response.
Order	A single H100 was ordered within about two seconds of settlement and accepted by the supplier about one second later.
Boot	Two early health checks found the machine still booting. That is expected while a machine starts.
Ready	The machine's on-board agent reported in about 200 seconds after the order.
Run	Ten health checks after boot all came back healthy. GPU temperature held at about 26 C, with no GPU errors and no uncorrectable memory errors.
Stop	The job ended and the machine was stopped. No machine was left running.

TIMELINE

The Job in Seconds



Seconds are measured from the moment the payment settled. Source: Kilawatt server records, Nov. 2, 2026.

WHAT HELD UP

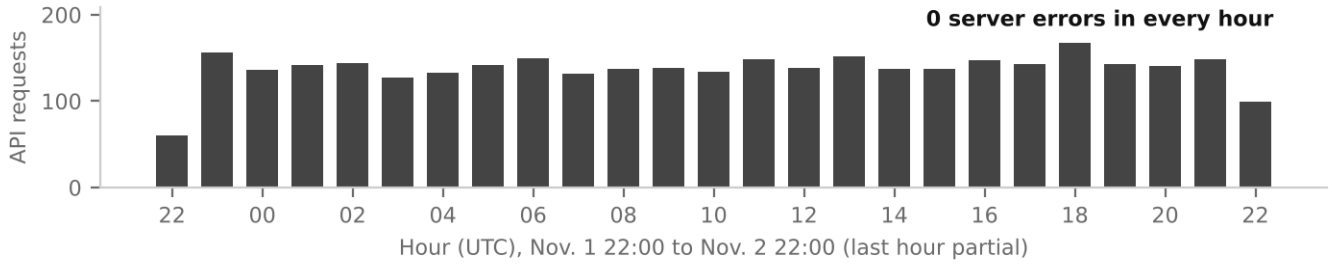
Four Things That Worked

- **Payment to machine.** The payment check, the order and the supplier hand-off ran as one automatic path, with no manual step.

- **Monitoring.** The platform watched the machine through boot and run, and told a booting machine apart from a failing one.
- **Shutdown.** The job ended and the machine was stopped, with nothing left running.
- **The platform around it.** Over the same 24 hours the public API handled 3,433 requests with no server errors, and every scheduled monitoring and billing job returned success. All 16 payments in the last seven days settled.

THE PLATFORM AROUND IT

24 Hours of API Traffic



Requests include price quotes and probes as well as paid calls. Source: Kilawatt server records.

RUN DATA

Appendix: The Job at a Glance

Item	Value
Job	47922377 (shortened). Launched Nov. 2, 2026, 22:09 UTC. 1 x H100, 600 seconds.
Payment	49 cents, settled on Base, credited
Ready	Agent reported in at about 200 seconds
Health checks	12 total: 2 while booting, 10 healthy
GPU temperature	About 26 C, with 0 GPU errors and 0 uncorrectable memory errors
Result	Completed and stopped. Nothing left running.
Scheduled runs, last 24 hours	2,396 monitoring and billing runs, all returned success

CONCLUSION

The Path Works End to End

A payment turned into a working GPU, and then into a clean shutdown, without anyone stepping in. This is the loop Kilawatt Cloud was built to run: a request comes in, it is paid for, capacity is found, the machine is watched, and the job ends. One job is one job, and the next step is more of them. We will report further runs as they complete.

Scope. This note describes one live job and a 24-hour window of platform records. It makes no forecast and no claim beyond what the records show.



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Kilawatt Cloud is a trade name of Right Recruit LLC.